STIC-Biotech/ChemLib

From:

STIC-ILL

Sent:

Wednesday, November 07, 2001 4:50 FM STIC-Biotech/ChemLib

To:

Cc: Subject:

Fields, lesha FW:

3a-c 6

----Original Message-----

From:

Fields, Iesha

Sent:

Wednesday, November 07, 2001 4:34 PM

To:

STIC-ILL

Subject:

Please search SEQ ID NO: 7 in Application 09/001737.

Thank You,

lesha Fields

1645

Room 8A-13

Mailbox 8E-12 605-1208

Election

Claims 2-10, 19-24,31

SKIP 3a-4, 6, 7*,8

SEARCH REQUEST FORM

Scientific and Technical Information Center

| Requester's Full Name: | | i.xammer = : | Date: |
|--|---|--|--|
| Art Unit. Phone | Number 30 | Examiner # : Serial Number: | |
| Mail Box and Bldg Room Location | on: | Results Format Preferred (circle | en PAPER DISK E-MA |
| If more than one search is sub- | mitted, please prio | ritize searches in order of | need |
| Please provide a detailed statement of the Include the elected species or structures, utility of the invention. Define any term known. Please attach a copy of the coverage of | , keywords, synonyms, a is that may have a speci | acronyms, and registry numbers, and almeaning. Give examples or relev | d combine with the concept or |
| Title of Invention: | | | <u> </u> |
| Inventors (please provide full names): | · | · · · · · · · · · · · · · · · · · · · | |
| Earliest Priority Filing Date: | | | |
| *For Sequence Searches Only * Please incl appropriate serial number. | | | d patent numbers) along with the |
| | • | | |
| | | | • . |
| | | | |
| | | · · | |
| · · · · · · · · | | The right of the control of the cont | and the second section of the second section is a second section of the second section |
| | - | | |
| | • • . | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | • | | |
| : | | | |
| STAFF USE ONLY | Type of Search | Vendors and co | st where applicable |
| Searcher | | STN | |
| Searcher Phone = | AA Sequence (=) | Dialog | |
| Searcher Lecation | Smucture (#) | Questel Othit | |
| Date Searcher Property of | Bibliographic | Or to-s | · |
| Dare implered | Urigation | | |
| Searcher Prep & Rey ex Time | Fulldext | Nequenco Systems | |
| Cerus Prost for flat AAA | Patent Family | WWW Internet | · · · · · · · · · · · · · · · · · · · |
| - · · · · · · · · · · · · · · · · · · · | - کی _{نبد.} – | Dimer specifiking | |

BEST AVAILABLE COPY